

## SECRET

OUT: 70733

SECRET 182135Z SEP 78 CITE 9354

25X1 25X1

SUBJ: EVAL OF MSN M-898-A, 27 AUG 70

1. IMAGE QUALITY: ENTIRE MSN ACQUIRED WITH OBLIQUITIES OVER 50 DEG. OVERALL QUALITY IS FAIR TO GOOD AND CONSIDERED BETTER THAN M-536-4 WHICH USED 3400 EMULSION. TEN PGT OF MSN IS OBSCURED BY CLOUDS.

- 2. MSN DATA:
  - A. MSN NO: M-090-A
  - B. DATE: 27 AUG 70
  - C. CAM NO: H-#2
  - D. MODE 5
  - E. T/O: Ø620Z, C/ON: NOT AVAILABLE
  - F. FILM TYPE: 3414 (FIRST TIME USED IN H CAM)
  - G. SHUTTER SPEED: 1/250 SEC
  - N. FILTER: W-12
  - I. PROC SITE:

25X1

. ORIG NEG:

A. EXPOSURE: GENERALLY SATISFACTORY. CLOUD SHADOW ON NORTHERN PORTION OF FIRST FLIGHT LINE CAUSES SOME UNDEREXPOSURE.

B. DENSITY/CONTRAST: MEDIUM/MEDIUM.

C. PHYSICAL DEGRADATION: MINOR EMULSION

SCRATCHES PRESENT THROUGHOUT.

- D. IMAGE DEGRADATION: NONE OTHER THAN THAT CAUSED BY VEHICLE MANEUVERS.
  - F. AUX DATA: IMAGED PROPERLY.
  - . LAST TITLED FR: 1800
- 4. POSITIVES: PI SUITABILITY IS FAIR TO GOOD. SMALLER GRAIN STRUCTURE AND BETTER RESOLUTION CAPABILITIES OF 3414 EMULSION ON ORIGINAL NEGATIVE AFFORD BETTER QUALITY REPRODUCTIONS THAN PREVIOUSLY RECEIVED FROM THIS SYSTEM.

SECRET

END OF MESSAGE

GROUP ONE

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